

## IN THE CLAIMS

Please amend the claims to read as follows:

### Listing of Claims

1-7. (Canceled).

8. (Previously Presented) A radio receiving apparatus comprising:

a receiver operable to receive a data packet from a radio transmitting apparatus;

an error detector operable to detect an error in the packet;

a reception quality measurement section operable to measure a reception quality between the radio transmitting apparatus and the radio receiving apparatus; and

a transmitter operable to transmit a NACK signal to the radio transmitting apparatus and to transmit to the radio transmitting apparatus a suspend signal requesting to suspend transmission,

wherein the transmitter transmits the NACK signal to the radio transmitting apparatus if the error is detected by the error detector and the transmitter transmits the suspend signal to the radio transmitting apparatus based on the reception quality between the radio transmitting apparatus and the radio receiving apparatus.

9. (Previously Presented) The radio receiving apparatus according to claim 8, wherein the transmitter transmits the suspend signal to the radio transmitting apparatus if the reception quality is equal to or greater than a first threshold.

10. (Previously Presented) The radio receiving apparatus according to claim 8, wherein the transmitter transmits the suspend signal to the radio transmitting apparatus if the reception quality is equal to or greater than a first threshold and the reception quality is equal to or less than a second threshold.

11. (Previously Presented) The radio receiving apparatus according to claim 8, wherein the transmitter is further operable to transmit a resume signal requesting to resume the suspended transmission.

12. (Previously Presented) The radio receiving apparatus according to claim 8, wherein the transmitter is further operable to transmit a give-up signal requesting to stop the suspended transmission.

13. (Previously Presented) A radio receiving method comprising the steps of:  
a step of receiving a data packet from a radio transmitting apparatus;  
a step of detecting an error in the packet;  
a step of measuring a reception quality between the radio transmitting apparatus and the radio receiving apparatus;  
a NACK transmitting step of transmitting a NACK signal to the radio transmitting apparatus; and

a suspend-signal transmitting step of transmitting to the radio transmitting apparatus a suspend signal requesting to suspend transmission,

wherein the NACK transmitting step transmits the NACK signal to the radio transmitting apparatus if the error-detecting step detects an error and the suspend-signal transmitting step transmits the suspend signal to the radio transmitting apparatus based on the reception quality between the radio transmitting apparatus and the radio receiving apparatus.

14. (Previously Presented) The radio receiving method according to claim 13, wherein the suspend-signal transmitting step transmits the suspend signal to the radio transmitting apparatus if the reception quality is equal to or greater than a first threshold.

15. (Previously Presented) The radio receiving method according to claim 13, wherein the suspend-signal transmitting step transmits the suspend signal to the radio transmitting apparatus if the reception quality is equal to or greater than a first threshold and the reception quality is equal to or less than a second threshold.

16. (Previously Presented) The radio receiving method according to claim 13, further comprising a resume-signal requesting step of transmitting a resume signal requesting to resume the suspended transmission.

17. (Previously Presented) The radio receiving method according to claim 13 further comprising a give-up signal requesting step of transmitting a give-up signal requesting to stop the

suspended transmission.

18. (New) A radio receiving apparatus comprising:

a reception quality measurer operable to measure a reception quality of a reception packet;

a threshold level determiner operable to provide a first threshold level and a second threshold level less than said first threshold level and determine a scale relationship of the reception quality to each threshold level;

an error detector operable to detect an error in the reception packet;

a command generator operable to generate a command that instructs to temporarily suspend packet transmission when said reception quality is equal to or less than said first threshold level yet greater than said second threshold level, and thereafter generate a command that requests to resume the packet transmission when a reception quality of a reception packet for another user is greater than said first threshold level, and generate a command that instructs to stop the packet transmission when the reception quality is equal to or less than said second threshold level; and

a transmitter operable to transmit the generated command to said communicating apparatus.

19. (New) A radio receiving method comprising the steps of:

measuring a reception quality of a reception packet;

providing a first threshold level and a second threshold level less than said first threshold

level and determining a scale relationship of the reception quality to each threshold level;

detecting an error in the reception packet;

generating a command that instructs to temporarily suspend packet transmission when said reception quality is equal to or less than said first threshold level yet greater than said second threshold level, and thereafter generating a command that requests to resume the packet transmission when a reception quality of a reception packet for another user is greater than said first threshold level, and generating a command that instructs to stop the packet transmission when the reception quality is equal to or less than said second threshold level; and

transmitting the generated command to said communicating apparatus.